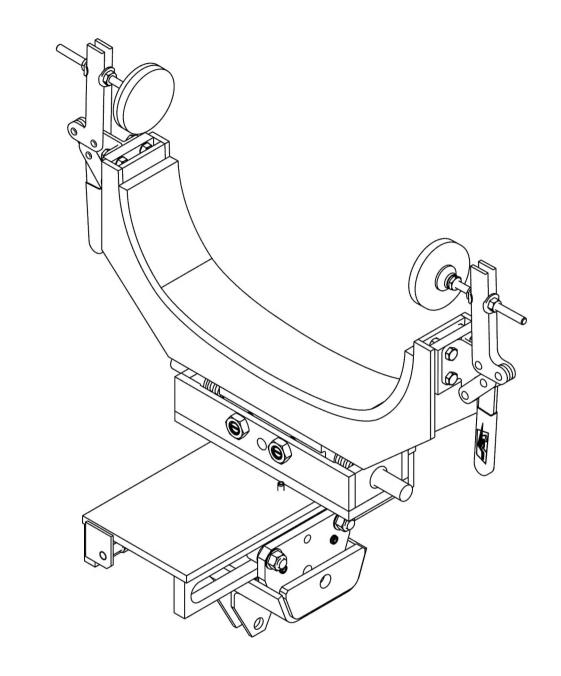


ASSY QTY	ASSY QTY	ASSY QTY	ASSY QTY	ASSY QTY	В/О	Part #	UNIT	Description	Material	B/O INFORMATION OR SPECIFICATIONS	PG
				Χ		-131	1	CRADLE WELDMENT			3
				2		-133		CRADLE	A36/1018/1020 HR		4
				1		-135		CRADLE FACE	A36/1018/1020 HR		5
				2		-137		CRADLE END PLATE	A36/1018/1020 HR		(
				1		-139		TOW END CRADLE, PIVOT	A36/1018/1020 HR		7
			Χ			-141	1	BOX WELDMENT			3
			1			-143		вох воттом	A36/1018/1020 HR		
			2			-145		BOX FRONT	A36/1018/1020 HR		1
			2			-147		BOX END	A36/1018/1020 HR		
			1			-149		STUD	A36/1018/1020 HR		
		Χ				-151	1	SLIDE WELDMENT			
		1				-153		SLIDE TOP	A36/1018/1020 HR		
		1				-155		SLIDE SIDE	A36/1018/1020 HR		
		1				-157		SLIDE SIDE-BOLTED	A36/1018/1020 HR		
		1				-159		SLIDE SPRING ROD SUPPORT	A36/1018/1020 HR		
						-161	1	SLIDE SPRING ROD SUPPORT, BOLTED	A36/1018/1020 HR		
	Χ					-163	1	CUP WELDMENT			
	1					-165		CUP	1018/1020 CR		
	2					-167		CUP, END	A36/1018/1020 HR		
	1					-169		CUP CENTER	A36/1018/1020 HR		
	2					-171		CUP, MID	A36/1018/1020 HR		
						-173	1	CRADLE ROD	4140 G&P		
						-175	1	SPRING ROD	303 S.S.		
						-177	1	ROD SUPPORT	A36/1018/1020 HR		
						-179	1	FLANGE BEARING	BRONZE	Ø1-5/8 I.D. SYMCO #SF-5264-32 (MODIFIED)	
						-181	2	PIVOT BRACKET	A36/1018/1020 HR		
						-183	2	RUBBER PAD	RUBBER	20A-40A DUROMETER RATING	
Χ						-185	2	REST WELDMENT			
1						-187		REST WELDMENT PAD	A36/1018/1020 HR		
1					B/O	-189		LEVELING STUD	STEEL	CARR LANE # CL-5-SLF-4	
					B/O	-191	1	CRADLE PAD	17124	1/2 X 3 X 24	
					B/O	-193	14	HEX HEAD CAP SCREW	STEEL	5/16-18 X 1 (MCMASTER-CARR #92865A583)	Г
					B/O	-195	14	HEX NUT	STEEL	5/16-18 (MCMASTER-CARR #95462A030)	Г
					B/O	-197	14	WASHER	STEEL	Ø5/16 (MCMASTER-CARR #95229A450)	Г
					B/O	-199	4	SET SCREW	STEEL	3/8-16 X 5/8 (MCMASTER-CARR #94105A613)	Г
					B/O	-201	4	HEX NUT	STEEL	7/16-20 (MCMASTER-CARR #95462A520)	Г
					B/O	-203	8	WASHER	STEEL	Ø7/16 (MCMASTER-CARR #90126A032)	Г
					B/O	-205	4	TRACK ROLLER	STEEL	Ø1 X 5/8 (MCMASTER-CARR #1460T17)	
					B/O	-207	2	COMPRESSION SPRING	STEEL	Ø.092 X Ø3/4 O.D. X 5 (MCMASTER-CARR #9657K215)	Г
					В/О	-209	2	SLOTTED SPRING PIN	STEEL	Ø1/4 X 3/4 (MCMASTER-CARR #90692A740)	
					B/O	-211	1	SLOTTED HEX NUT	STEEL	1-1/4-12 (MCMASTER-CARR #95030A360)	
					B/O	-213	1	THRUST CAGE ASSEMBLY	STEEL	2-3/4 O.D. (MCMASTER-CARR #5909K43)	Г
					B/O	-215	2	THRUST WASHER	STEEL	Ø2-3/4 O.D. (MCMASTER-CARR #5909K56)	Г
					В/О	-217	4	HEX NUT	STEEL	5/8-11 (MCMASTER-CARR #94846A533)	Г
					B/O	-219	4	BALL-NOSE SPRING PLUNGER	STEEL	5/8-11 X .984 (MCMASTER-CARR #3408A124)	
					В/О	-221	2	COMPRESSION SPRING	STEEL	Ø.105 X Ø.97 O.D. X 3-1/2 (MCMASTER-CARR #9657K455)	Г
					В/О	-223	1	SLOTTED SPRING PIN	STEEL	Ø1/4 X 2 (MCMASTER-CARR #90692A749)	
					B/O	-225	2	FLANGE BEARING	BRONZE	SYMCO #SF-2432-10	Г
					B/O	-227	2	TOGGLE CLAMP	STEEL	CARR-LANE #CL-351-TC	Г
					B/O	-229	4	FLANGED WASHERS	TEMPERED SPRING STEEL	CARR-LANE #CL-51610-TW	Г
					B/O	-231	1	COTTER PIN	STEEL	Ø3/16 X 3 (MCMASTER-CARR #98338A290)	T
					B/O	-233	5	HEX NUT	STEEL	3/8-24 MCMASTER-CARR #95462A515	Г
			$\overline{}$	-131	H		_				

REVISIONS REV ECR DATE INITIAL APPROVED DESCRIPTION



1:4

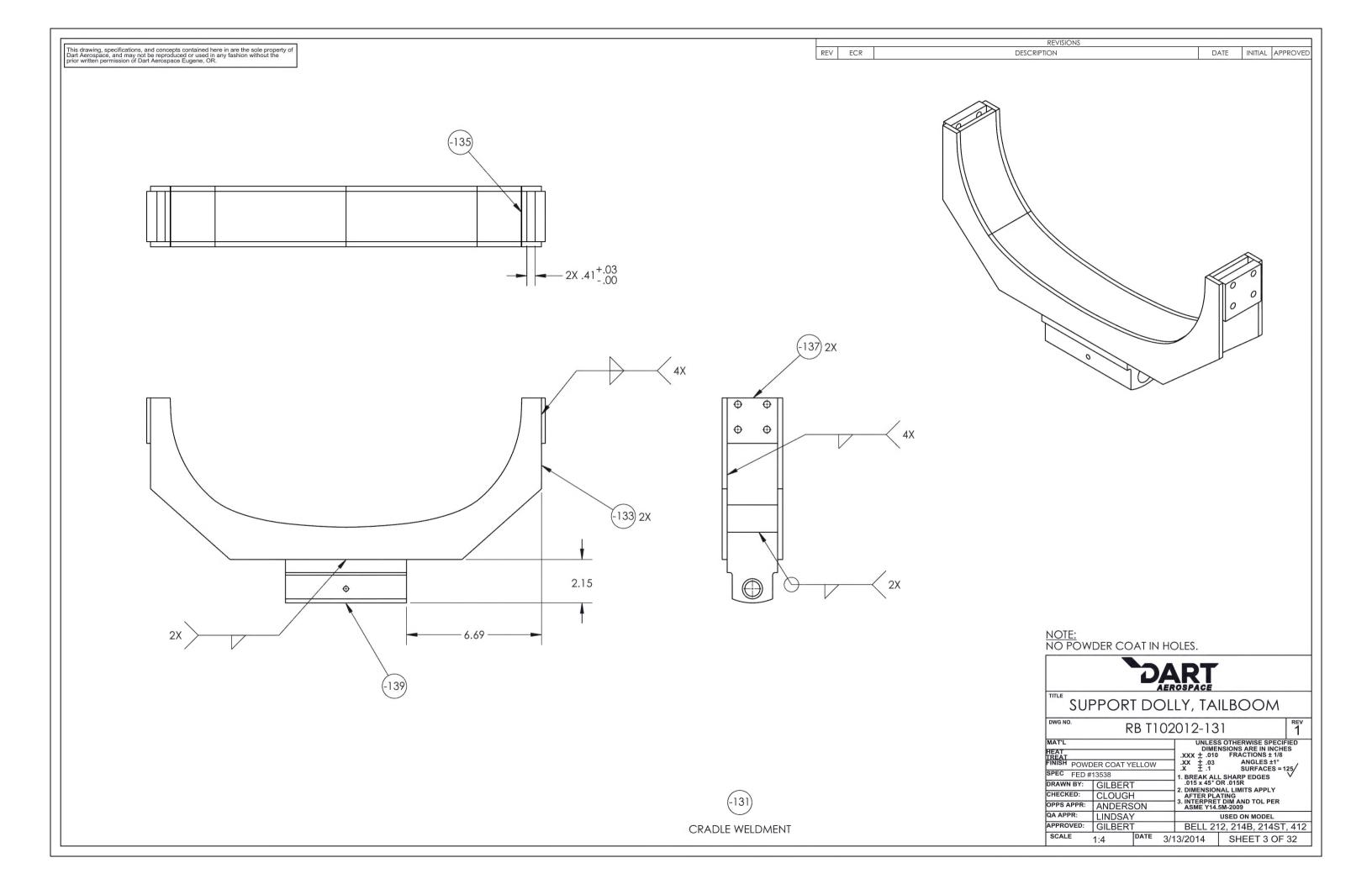
SUPPORT DOLLY, TAILBOOM

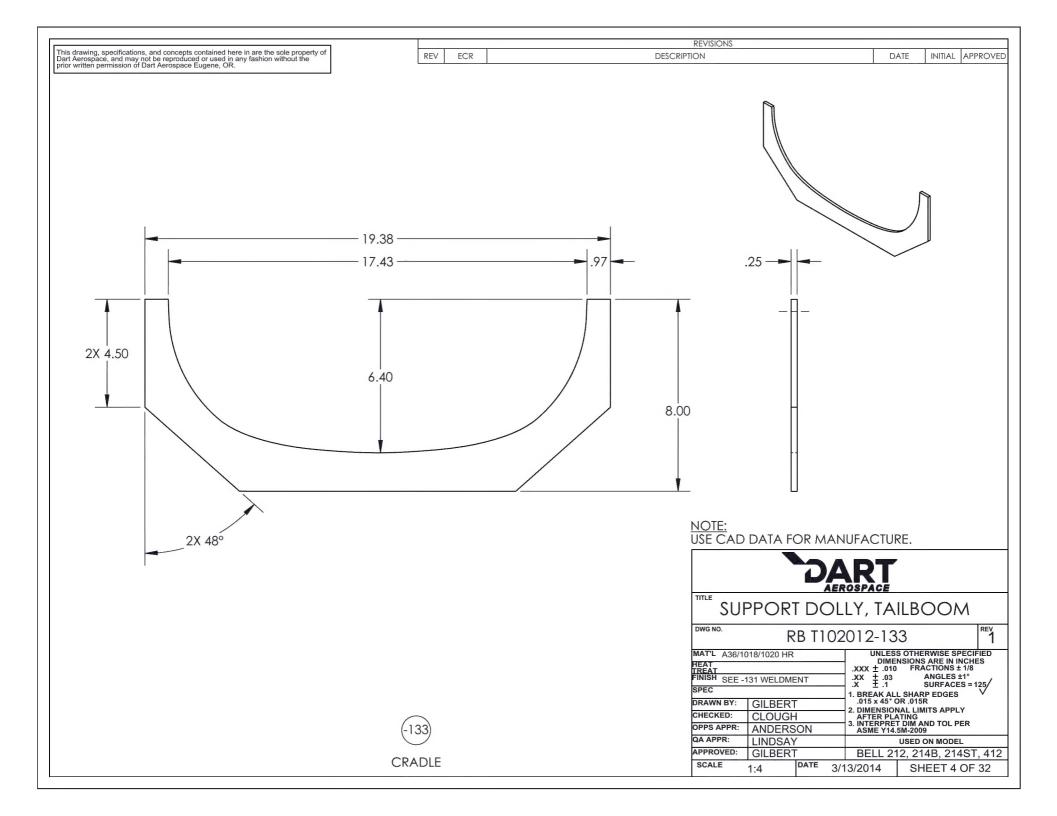
RB T102012-15 UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
.XXX ± .005 FRACTIONS ± 1/8
.XX ± .01 ANGLES ±.5°
.X ± .1 SURFACES = 125/
1. BREAK ALL SHARP EDGES
.015 x 45° OR .015R
2. DIMENSIONAL LIMITS APPLY
AFTER PLATING
3. INTERPRET DIM AND TOL PER
ASME Y14.5M-2009 MAT'L DRAWN BY: GILBERT CHECKED: CLOUGH OPPS APPR: ANDERSON QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT BELL 212, 214B, 214ST, 412 SCALE DATE 3/13/2014

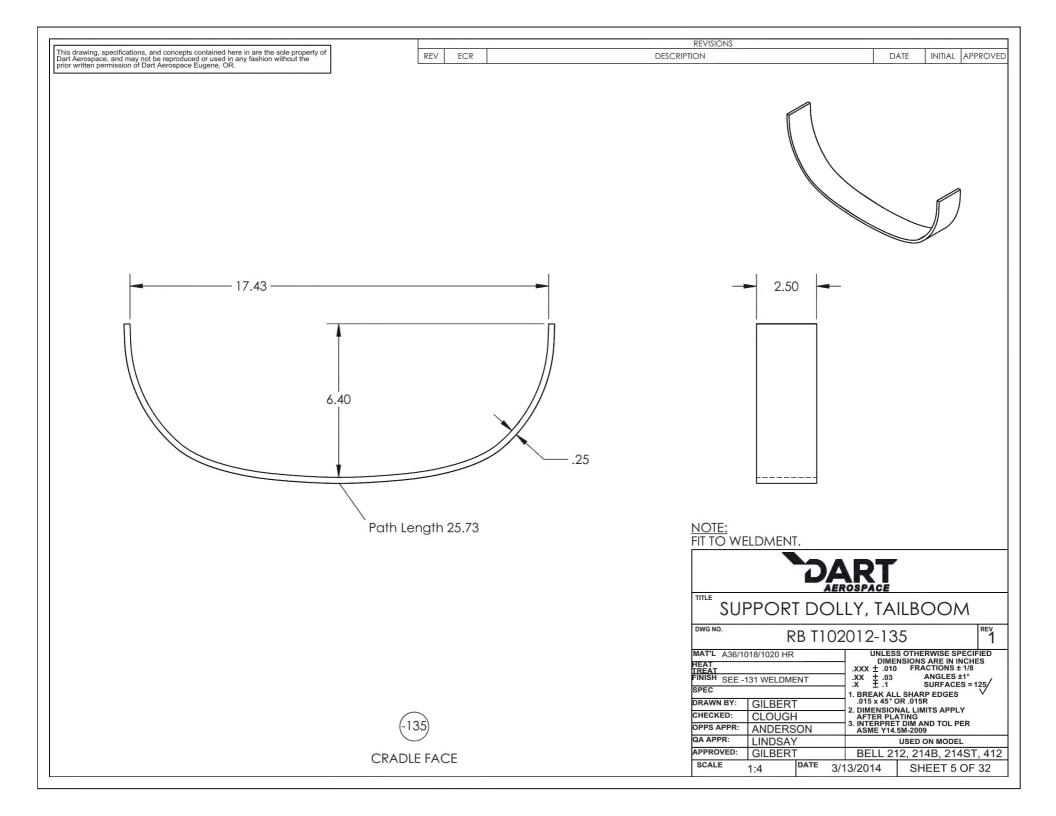
SHEET 2 OF 32



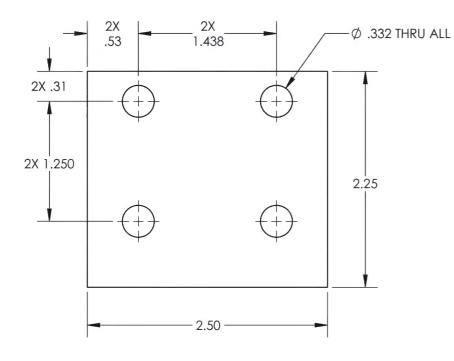
TOW SIDE LIFT

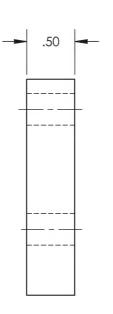


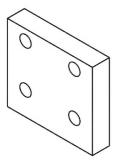




		REVISIONS			
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED







SUPPORT DOLLY, TAILBOOM

RB T102012-137 MAT'L A36/1018/1020 HR

HEAT TREAT FINISH SEE -131 WELDMENT

SPEC

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

.XXX ± .005 FRACTIONS ± 1/8

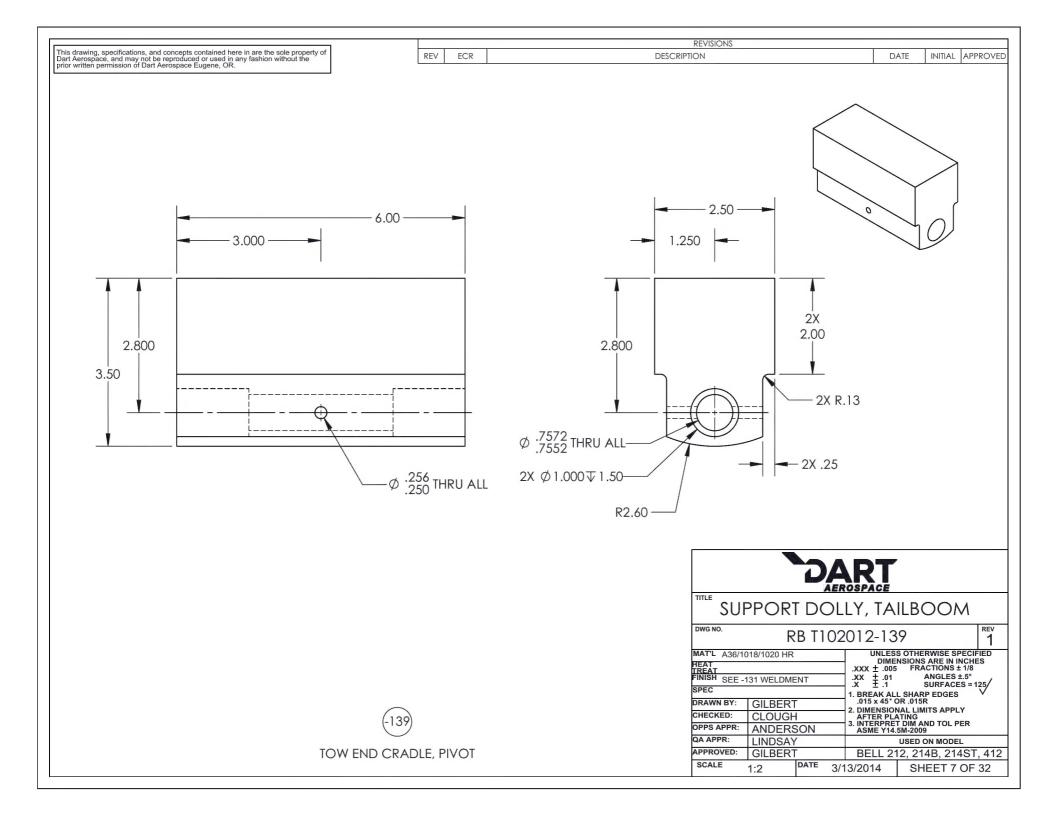
.XX + .01 ANGLES ±.5°

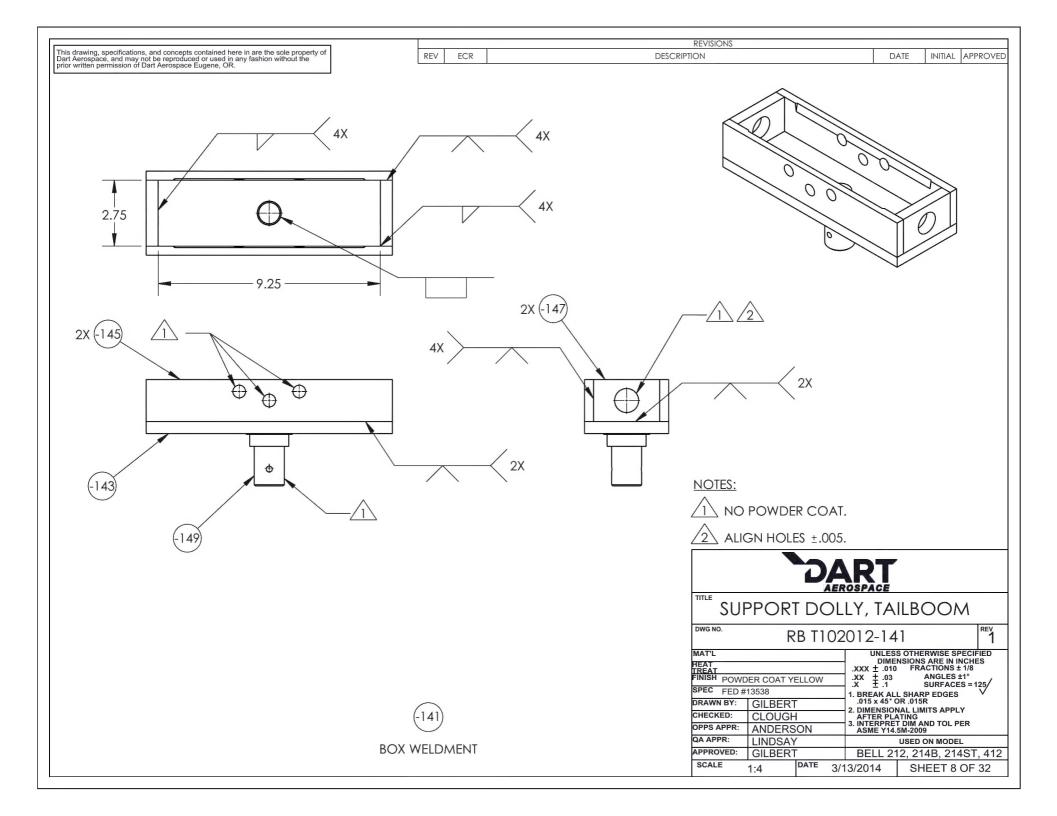
X ± .1 SURFACES = 125/

1. BREAK ALL SHARP EDGES .015 x 45 'OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 DRAWN BY: GILBERT CHECKED: CLOUGH OPPS APPR: ANDERSON QA APPR: LINDSAY USED ON MODEL

APPROVED: GILBERT BELL 212, 214B, 214ST, 412 SCALE 3/13/2014 SHEET 6 OF 32

CRADLE END PLATE





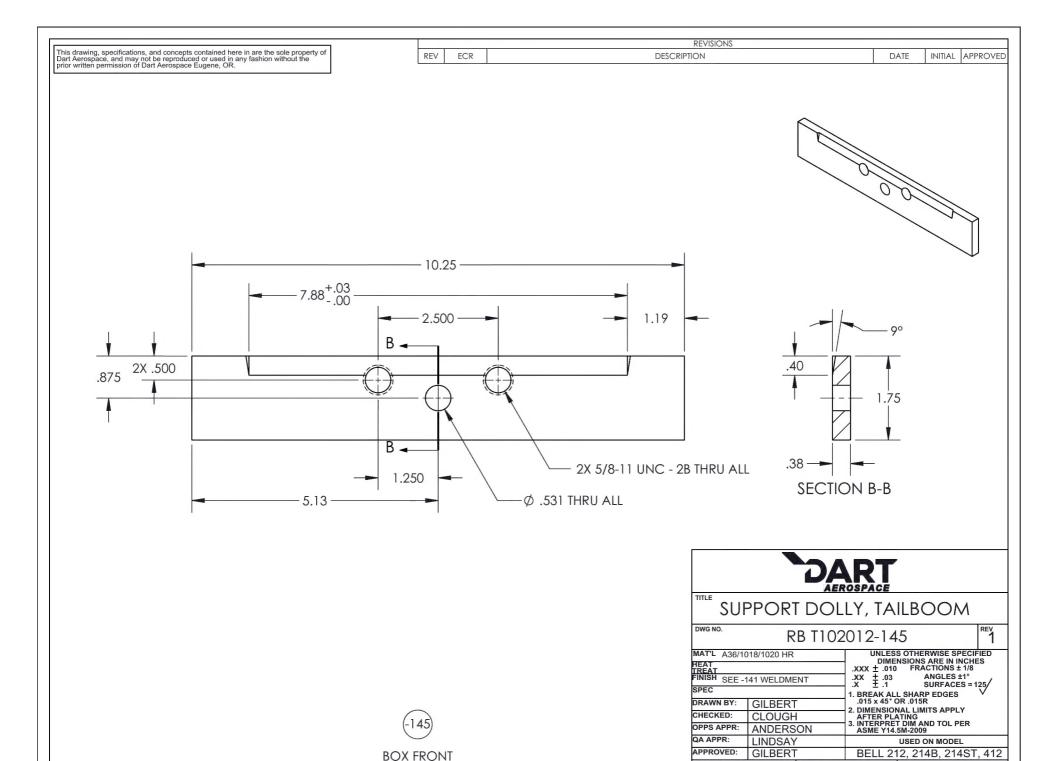
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SCALE

1:2

3/13/2014

SHEET 9 OF 32



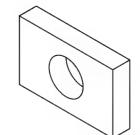
SCALE

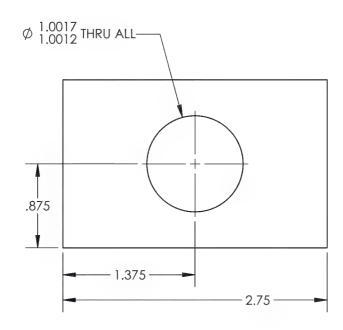
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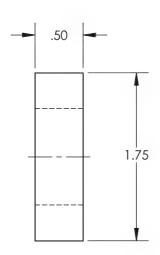
3/13/2014

SHEET 10 OF 32

		REVISIONS REVISIONS			
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED









SUPPORT DOLLY, TAILBOOM

RB T102012-147 MAT'L A36/1018/1020 HR HEAT TREAT FINISH SEE -141 WELDMENT SPEC DRAWN BY: GILBERT CHECKED: CLOUGH

SURFACES = 125/

A T.I.

1. BREAK ALL SHARP EDGES

.015 x 45° OR .015R

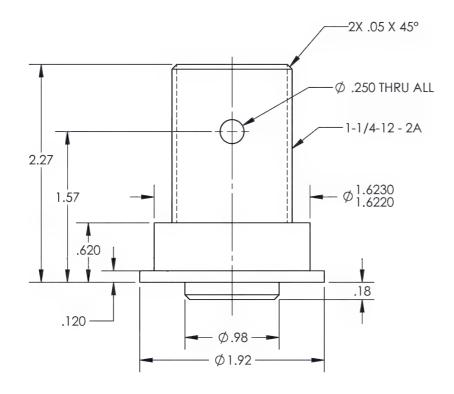
2. DIMENSIONAL LIMITS APPLY
AFTER PLATING
3. INTERPRET DIM AND TOL PER
ASME Y14.5M-2009

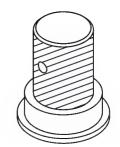
UNLESS OTHERWISE SPECIFIED

OPPS APPR: ANDERSON QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT BELL 212, 214B, 214ST, 412 SCALE 1:1 3/13/2014 **SHEET 11 OF 32**

BOX END

		REVISIONS			
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED







SUPPORT DOLLY, TAILBOOM

DWG NO.	RB T102	012-149	1	
MAT'L A36/10 HEAT TREAT	018/1020 HR	UNLESS OTHERWISE SPECIFI DIMENSIONS ARE IN INCHES .XXX ± .005 FRACTIONS ± 1/8		
	I41 WELDMENT	.XX ± .01 ANGLES ±.5° .X ± .1 SURFACES = 12	5/	
SPEC		1. BREAK ALL SHARP EDGES		
DRAWN BY:	GILBERT	.015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY		
CHECKED:	CLOUGH	AFTER PLATING		
OPPS APPR:	ANDERSON	3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009		
QA APPR:	LINDSAY	USED ON MODEL		
APPROVED:	GILBERT	BELL 212, 214B, 214ST,	412	

DATE

3/13/2014

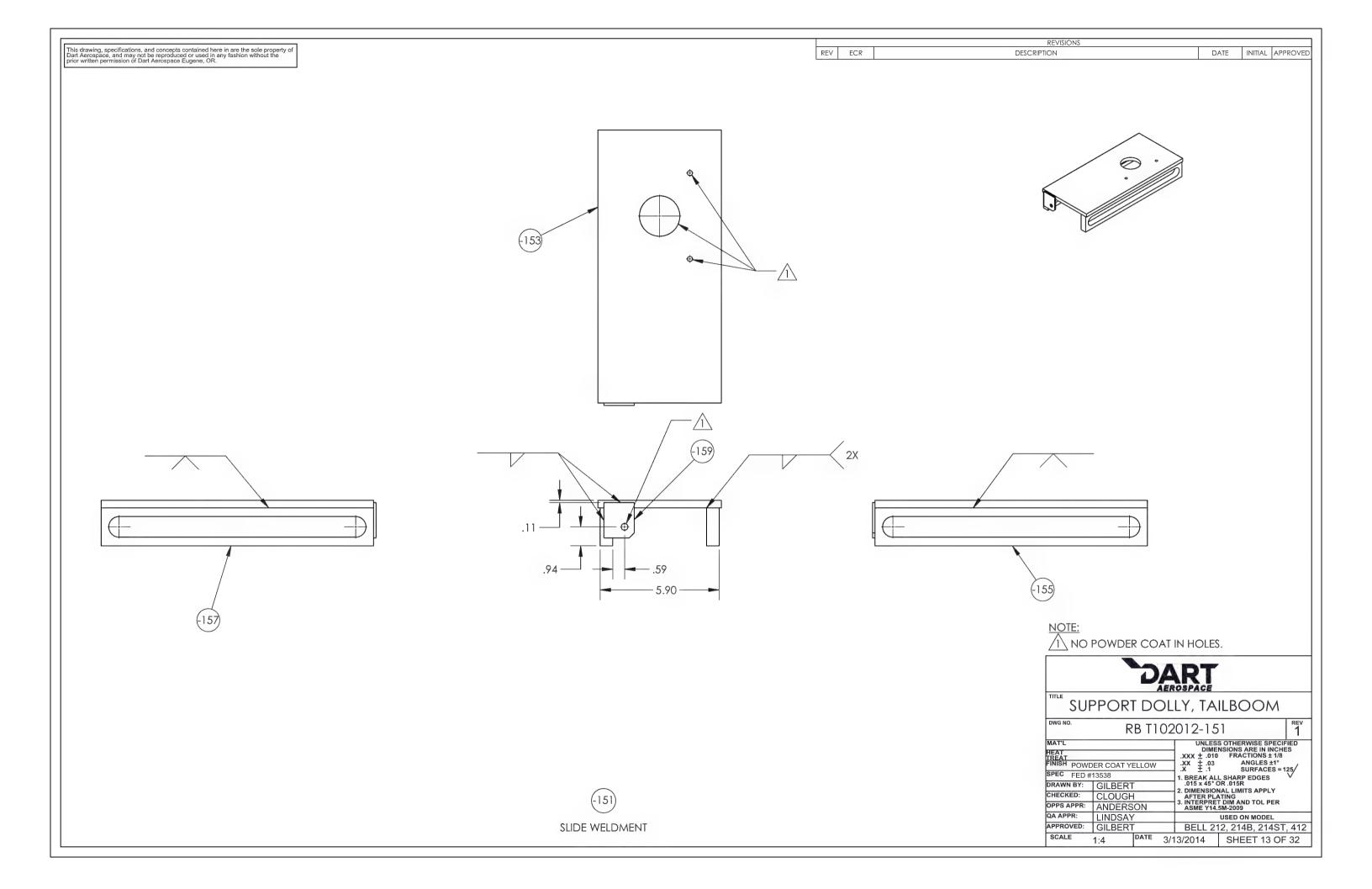
SHEET 12 OF 32

SCALE

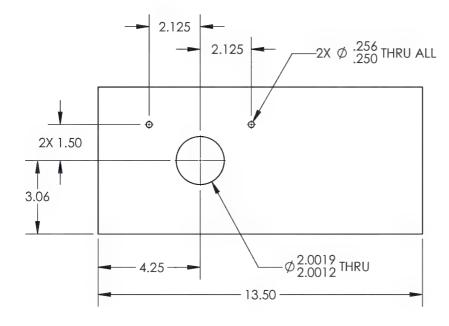
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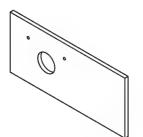


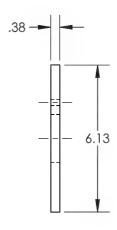
STUD



		REVISIONS			
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED







SPEC

DRAWN BY:

CHECKED:

SUPPORT DOLLY, TAILBOOM

RB T102012-153 MAT'L A36/1018/1020 HR UNLESS OTHERWISE SPECIFIED HEAT TREAT FINISH SEE -151 WELDMENT

GILBERT

CLOUGH

DIMENSIONS ARE IN INCHES

.XXX ± .010 FRACTIONS ± 1/8

.XX + .03 ANGLES ±1/9

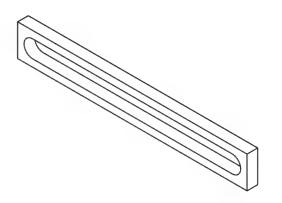
.X ± .1 SURFACES = 125/ 1. BREAK ALL SHARP EDGES .015 x 45 'OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009

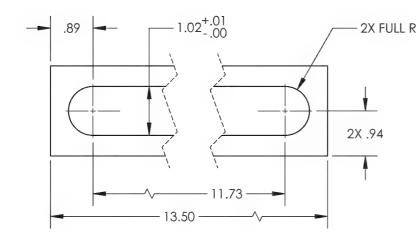
OPPS APPR: ANDERSON QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT BELL 212, 214B, 214ST, 412 SCALE 1:4 3/13/2014 **SHEET 14 OF 32**

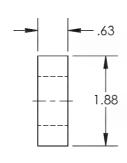


SLIDE TOP

		REVISIONS			
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED









SUPPORT DOLLY, TAILBOOM

RB T102012-155 MAT'L A36/1018/1020 HR

HEAT TREAT FINISH SEE -151 WELDMENT

GILBERT

SPEC

DRAWN BY:

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

.XXX ± .010 FRACTIONS ± 1/8

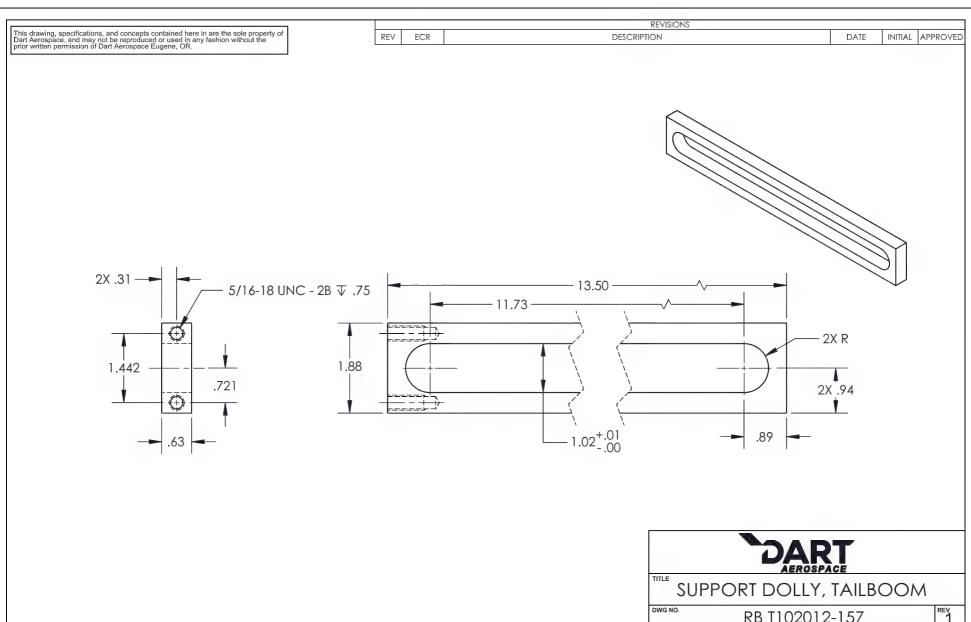
.XX ± .03 ANGLES ±1°

.X ± .1 SURFACES = 125/ 1. BREAK ALL SHARP EDGES .015 x 45 'OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009

CHECKED: CLOUGH OPPS APPR: ANDERSON QA APPR: LINDSAY USED ON MODEL

APPROVED: GILBERT BELL 212, 214B, 214ST, 412 SCALE 1:2 3/13/2014 **SHEET 15 OF 32**

SLIDE SIDE



(-157)

SLIDE SIDE-BOLTED

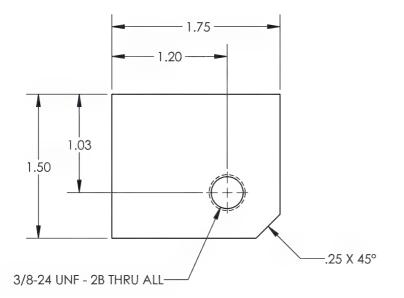
RB T102012-157 MAT'L A36/1018/1020 HR UNLESS OTHERWISE SPECIFIED TREAT FINISH SEE -151 WELDMENT SURFACES = 125 SPEC 1. BREAK ALL SHARP EDGES .015 x 45 'OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 DRAWN BY: GILBERT CHECKED: CLOUGH OPPS APPR: ANDERSON QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT BELL 212, 214B, 214ST, 412 SCALE 1:2 3/13/2014 **SHEET 16 OF 32**

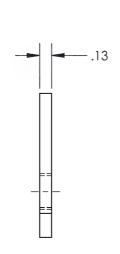
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SCALE



SUPPORT DOLLY, TAILBOOM

DWG NO. RB T102012-159

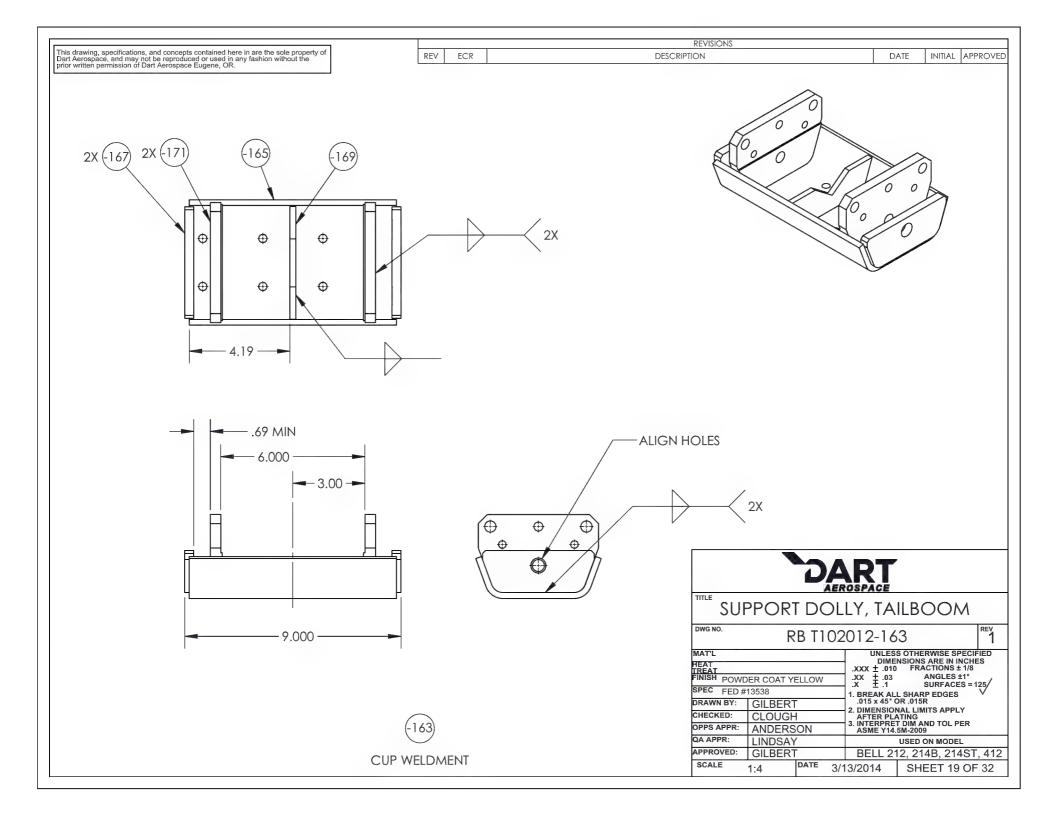
MAT'L A36/1018/1020 HR UNLESS OTHERWISE SPECIFIED TREAT FINISH SEE -151 WELDMENT SURFACES = 125 SPEC 1. BREAK ALL SHARP EDGES .015 x 45 'OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 DRAWN BY: GILBERT CHECKED: CLOUGH OPPS APPR: ANDERSON QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT BELL 212, 214B, 214ST, 412

3/13/2014

SHEET 17 OF 32

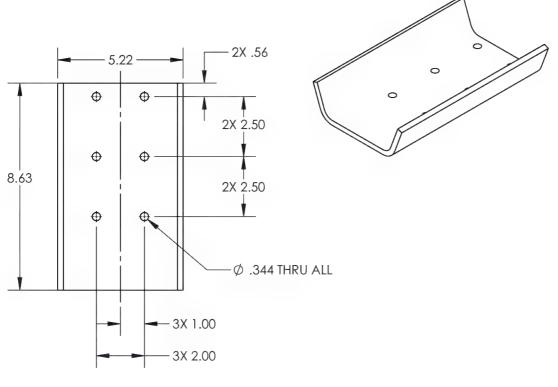
SLIDE SPRING ROD SUPPORT

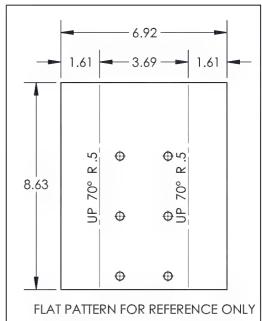
REVISIONS This drawing, specifications, and concepts contained here in are the sole property of Dart Aerospace, and may not be reproduced or used in any fashion without the prior written permission of Dart Aerospace Eugene, OR. DESCRIPTION INITIAL APPROVED ECR DATE -∅ .332 THRU ALL ∕1\ 2X 45° 1.13 .721 2.25 1.442 -3/8-24 UNF - 2B THRU ALL 1 2X .351 --NO POWDER COAT IN HOLES. SUPPORT DOLLY, TAILBOOM RB T102012-161 MAT'L A36/1018/1020 HR UNLESS OTHERWISE SPECIFIED TREAT
FINISH POWDER COAT YELLOW SURFACES = 125/ SPEC FED #13538 1. BREAK ALL SHARP EDGES .015 x 45 'OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 DRAWN BY: GILBERT CHECKED: CLOUGH OPPS APPR: ANDERSON SLIDE SPRING ROD SUPPORT, BOLTED QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT BELL 212, 214B, 214ST, 412 SCALE 3/13/2014 **SHEET 18 OF 32**

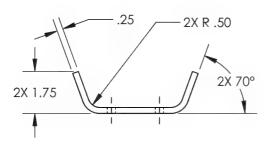


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 ECR
 DESCRIPTION
 DATE
 INITIAL
 APPROVED







(-165)

CUP

DART

SUPPORT DOLLY, TAILBOOM

DWG NO.	RB T102				2012-165		
HEAT TREAT	REAT				S OTHERWISE SPECIF NSIONS ARE IN INCHE FRACTIONS ± 1/8 ANGLES ±1°	s	
SPEC	SPEC SPEC			.XX ± .03 .X ± .1 1. BREAK ALI .015 x 45° 0	25/		
DRAWN BY: CHECKED:	GILBERT CLOUGH ANDERSON			2. DIMENSION	NAL LIMITS APPLY		
OPPS APPR:				AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009			
QA APPR:	LINDSAY	LINDSAY			USED ON MODEL		
APPROVED:	GILBERT			BELL 212, 214B, 214ST,		, 412	
SCALE	1:4	DATE	3/1	13/2014	SHEET 20 OF	32	

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.XXX ± .010 FRACTIONS ± 1/8

.XX ± .03 ANGLES ±1°

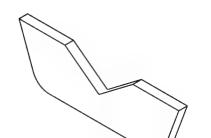
.X ± .1 SURFACES = 125/ HEAT TREAT FINISH SEE -163 WELDMENT SPEC 1. BREAK ALL SHARP EDGES .015 x 45 'OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 DRAWN BY: GILBERT CHECKED: CLOUGH OPPS APPR: ANDERSON QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT BELL 212, 214B, 214ST, 412 CUP, END

SCALE

3/13/2014

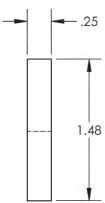
SHEET 21 OF 32

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DATE

INITIAL APPROVED





SUPPORT DOLLY, TAILBOOM

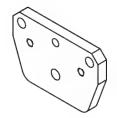
RB T102012-169 MAT'L A36/1018/1020 HR UNLESS OTHERWISE SPECIFIED HEAT TREAT FINISH SEE -163 WELDMENT GILBERT

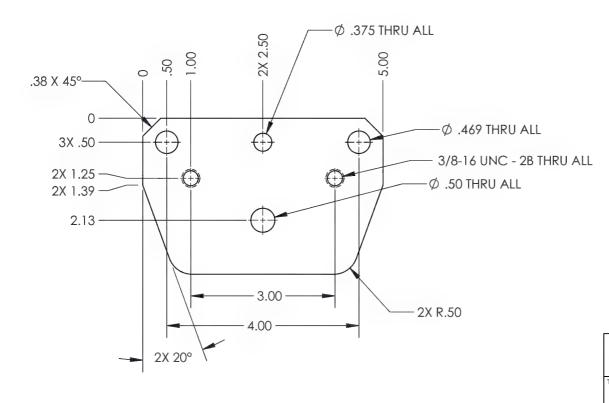
1. BREAK ALL SHARP EDGES .015 x 45 'OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 CLOUGH ANDERSON QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT BELL 212, 214B, 214ST, 412 SCALE 1:1 3/13/2014 **SHEET 22 OF 32**

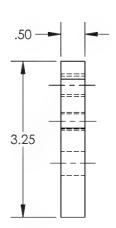
SURFACES = 125

CUP CENTER

		revisións			
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED







DART

SUPPORT DOLLY, TAILBOOM

3/13/2014

SHEET 23 OF 32

RB T102012-171 MAT'L A36/1018/1020 HR UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

.XXX ± .010 FRACTIONS ± 1/8

.XX + .03 ANGLES ±1°

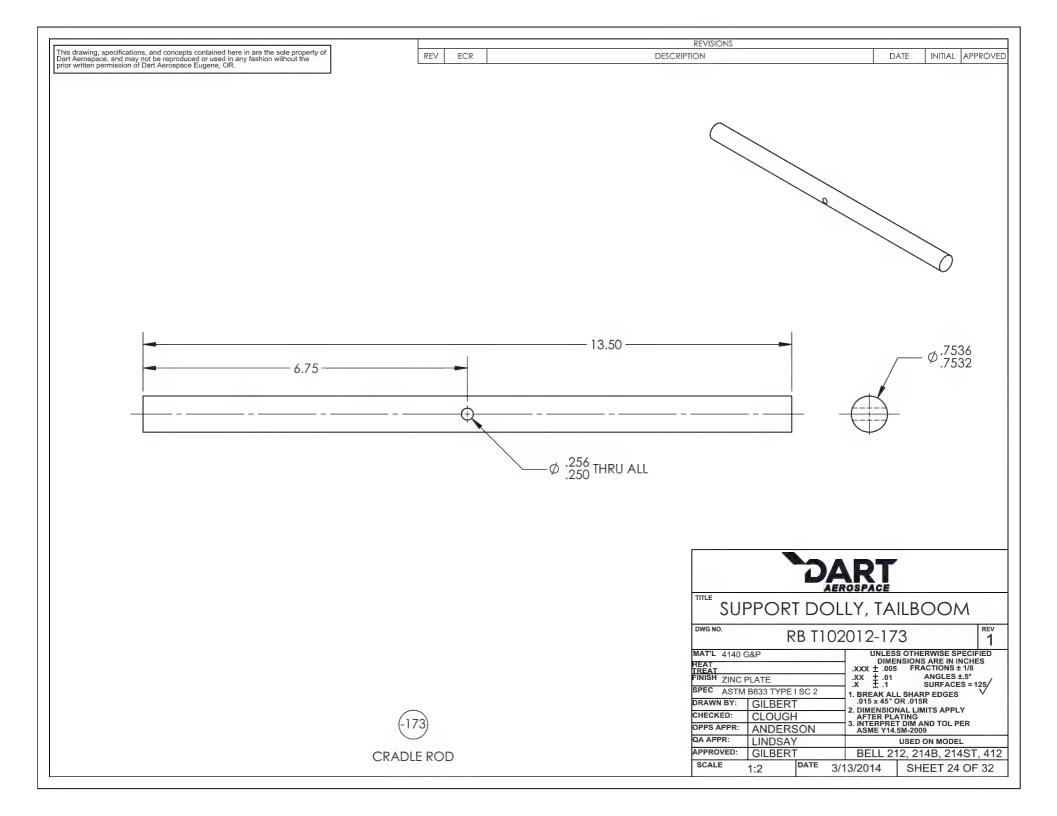
X ± .1 SURFACES = 125/ HEAT TREAT FINISH SEE -163 WELDMENT SPEC 1. BREAK ALL SHARP EDGES .015 x 45 ° OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 DRAWN BY: GILBERT CHECKED: CLOUGH OPPS APPR: ANDERSON QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT BELL 212, 214B, 214ST, 412

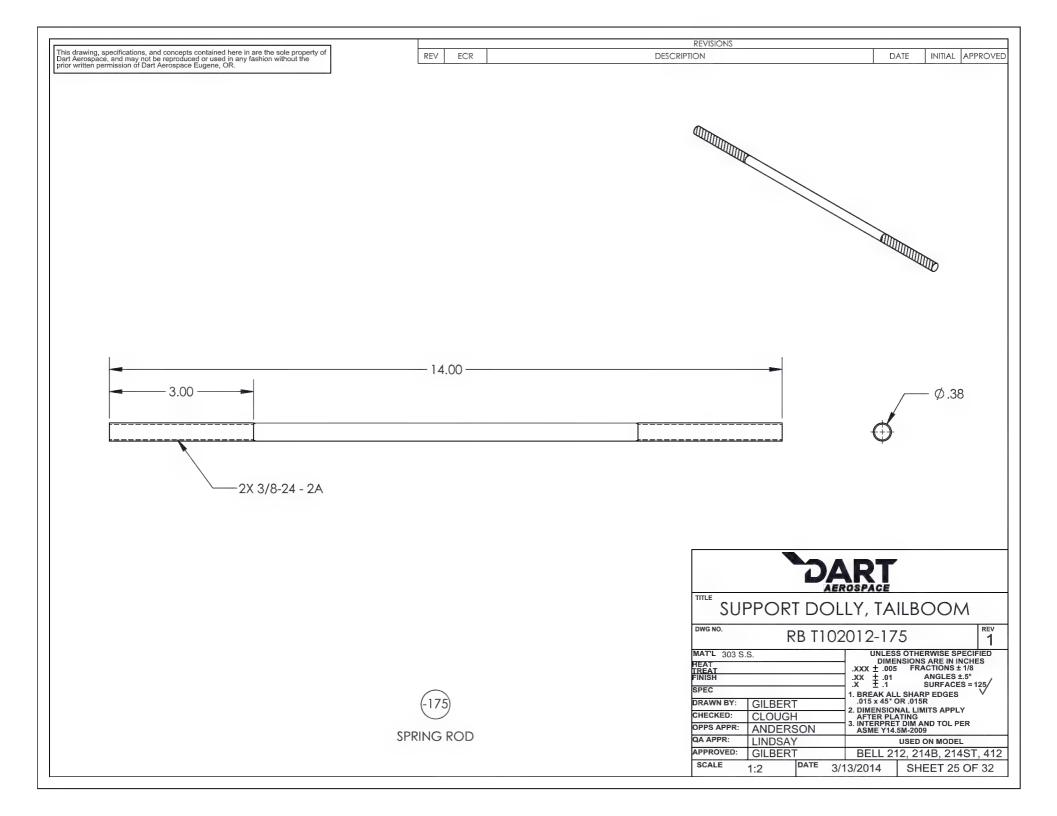
SCALE

1:2

(-171)

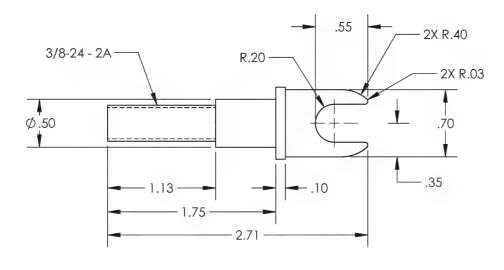
CUP, MID

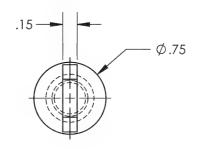




		REVISIONS			
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED







DART

SUPPORT DOLLY, TAILBOOM

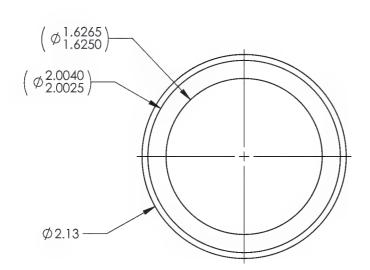
• • • • • • • • • • • • • • • • • • • •				,		
DWG NO.	R	B T1	02	012-17	•	REV 1
MAT'L A36/10	18/1020 HR				S OTHERWISE SPECII NSIONS ARE IN INCHI	
HEAT TREAT				.XXX ± .005	FRACTIONS ± 1/8	-5
	FINISH ZINC PLATE			.XX ± .01	ANGLES ±.5° SURFACES = 1	25/
SPEC ASTM	SPEC ASTM B633 TYPE I SC 2			1. BREAK AL	L SHARP EDGES	7
DRAWN BY:	GILBERT			.015 x 45° C	OR .015R NAL LIMITS APPLY	
CHECKED:	CLOUGH	1		AFTER PLA	TING	
OPPS APPR:	ANDERS	SON		ASME Y14.	F DIM AND TOL PER 5M-2009	
QA APPR: LINDSAY		′			USED ON MODEL	
APPROVED:	GILBERT			BELL 21	12, 214B, 214ST	, 412
SCALE	1:1	DATE	3/1	13/2014	SHEET 26 OF	32

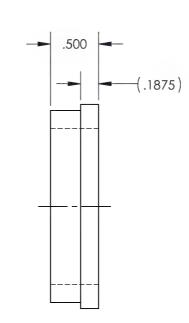


ROD SUPPORT

		REVISIONS			
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED







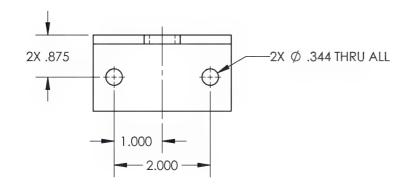


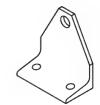
SUPPORT DOLLY, TAILBOOM

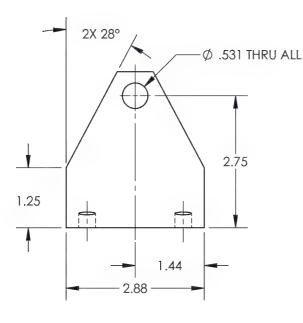
(-179

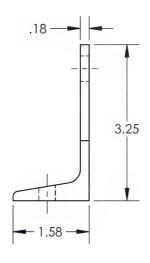
FLANGE BEARING

		REVISIONS			
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED











SUPPORT DOLLY, TAILBOOM

1:2

SCALE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES .XXX ± .010 FRACTIONS ± 1/8 .XX ± .03 ANGLES ±1° .X ± .1 SURFACES = 125/ ... BREAK ALL SHARP EDGES

SHEET 28 OF 32

SPEC FED #13538

DRAWN BY: GILBERT
CHECKED: CLOUGH
OPPS APPR: ANDERSON

QA APPR: LINDSAY
APPROVED: GILBERT

DRAWN BY: GILBERT

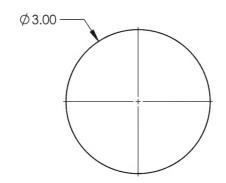
1. BREAK ALL SHARP EDGES
0.015 x 45° OR .015R
2. DIMENSIONAL LIMITS APPLY
AFTER PLATING
3. INTERPRET DIM AND TOL PER
ASME Y14.5M-2009
USED ON MODEL

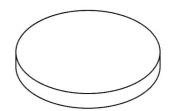
BELL 212, 214B, 214ST, 412

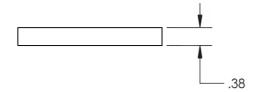
3/13/2014

PIVOT BRACKET

		REVISIONS			
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED









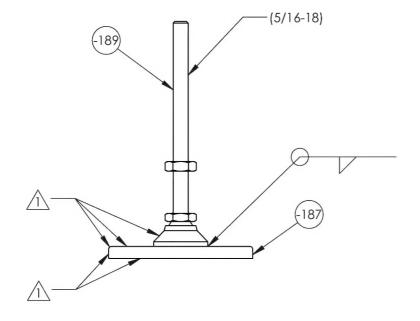
RUBBER PAD

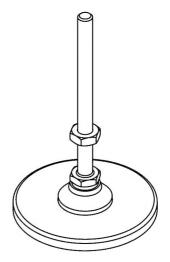


SUPPORT DOLLY, TAILBOOM

DWG NO. RB T102			012-18	3 REV 1		
MAT'L RUBE	BER		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES .xxx + .010 FRACTIONS ± 1/8			
HEAT_						
TREAT FINISH						
FINISH			.XX ± .03	SURFACES = 125/		
SPEC			1. BREAK ALL SHARP EDGES			
DRAWN BY:	I NAA CIKOVA IA IK		.015 x 45° OR .015R			
	MACKOVJAK	2. DIMENSIONAL LIMITS APPLY				
CHECKED: CLOUGH			AFTER PLATING			
OPPS APPR: ANDERSON		3. INTERPRET DIM AND TOL PER				
ANDLINGON			ASME Y14.5M-2009			
QA APPR: LINDSAY		USED ON MODEL				
APPROVED: GILBERT			BELL 212, 214B, 214ST, 412			
SCALE	1.2 DATE	7/1	3/2016	SHEET 20 OF 32		

		REVISIONS			
REV ECR DESCRIPTION		DESCRIPTION	DATE	INITIAL	APPROVED





NOTE:

/1\ POWDER COAT YELLOW, SPEC: FED #13538.



SUPPORT DOLLY, TAILBOOM

DWG NO.

RB T102012-185

MAT'L
HEAT
TREAT
FINISH SEE NOTES

SPEC

DRAWN BY: MACKOVJAK
CHECKED: CLOUGH
OPPS APPR: ANDERSON

REV
1

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
.XXX ± .010 FRACTIONS ± 1/8
.XX ± .03 ANGLES ±1°
.X ± .1 SURFACES = 125/
1. BREAK ALL SHARP EDGES
.015 x 45° OR .015R
2. DIMENSIONAL LIMITS APPLY
AFTER PLATING
3. INTERPRET DIM AND TOL PER
ASME Y14.5M-2009

 OPPS APPR:
 ANDERSON
 3. NTERPRET DIM AND TOL PER ASME Y14.5M-2009

 QA APPR:
 LINDSAY
 USED ON MODEL

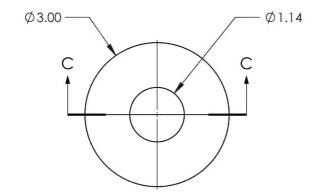
 APPROVED:
 GILBERT
 BELL 212, 214B, 214ST, 412

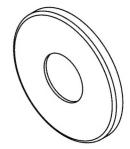
SCALE 1:2 DATE 7/13/2016 SHEET 30 OF 32

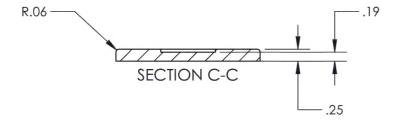
(-185

REST WELDMENT

	REVISIONS			
REV ECR	DESCRIPTION	DATE	INITIAL	APPROVED









REST WELDMENT PAD



SUPPORT DOLLY, TAILBOOM

DWG NO.	RB T102012-187				37 REV 1	
MAT'L A36/1018/1020 HR			UNLESS OTHERWISE SPECIFI			
HEAT TREAT				.XXX ± .010		
FINISH SEE-	185 WELDM	ENT		.XX ± .03	ANGLES ±1° SURFACES = 125/	
SPEC				1. BREAK ALL SHARP EDGES		
DRAWN BY:	MACKO'	CKOVJAK		.015 x 45°	OR .015R NAL LIMITS APPLY	
CHECKED:	CLOUGH	1		AFTER PL	ATING	
OPPS APPR:	ANDERSON		3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009			
QA APPR:	LINDSA	1		USED ON MODEL		
APPROVED:	GILBER	Γ		BELL 2	12, 214B, 214ST, 412	
SCALE	1.0	DATE	7/1	3/2016	SHEET 31 OF 32	

